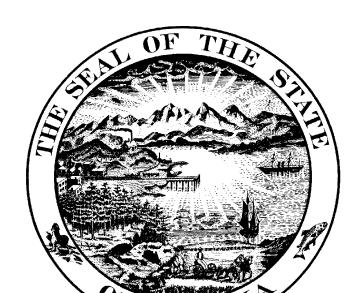
State of Alaska Department of Revenue

www.tax.state.ak.us

2004 Alaska Fishery Resource Landing Tax Return

(Includes Alaska Seafood Marketing Assessment Return)



Contents

Instructions
Developing Commercial Fisheries List
Species Code List
Notice of Value
Tax Forms

Mailing Address

State of Alaska Department of Revenue Tax Division PO Box 110420 Juneau, AK 99811-0420

STATE OF ALASKA

DEPARTMENT OF REVENUE

Tax Division

FRANK MURKOWSKI, GOVERNOR

- State Office Building
 PO Box 110420
 Juneau, AK 99811-0420
 907.465.3692
- 550 W Seventh, Suite 500
 Anchorage, AK 99501-3566
 907.269.6620

www.tax.state.ak.us

Notice to Taxpayer

The American Fisheries Act (P.L. 105-277) requires a fishery cooperative to execute a contract with each cooperative member that obligates the member to make a payment to the State for Pollock harvested in the Alaska Pollock fishery that is not landed in Alaska. The required payment is equal to the amount that would have been due under the state landing tax had the product been landed in Alaska. AS 43.77.015 requires that these payments be treated as if they are landing taxes, thereby imposing a filing and payment requirement, and otherwise provides that the shared tax provisions apply to the payments.

This pollock must be reported on Schedule 1E or 2E using the location code 9000.

AS 43.77.020 now requires quarterly estimated tax payments, due March 31, June 30, September 30 and December 31 of the tax year.

If you have any questions, please contact Fish Tax Group at 907.465.2371 or e-mail fish_excise@tax.state.ak.us.

Tax Division
November 2004

2004 Fishery Resource Landing Tax Return INSTRUCTION FORM 04-680

TABLE OF CONTENTS

1-2
3-4
5
6
7
9
11-19
21-22
23-25

WHO MUST FILE?

Persons landing processed fishery resources in Alaska, that are not subject to AS 43.75 must file a Fishery Resource Landing Tax Return. Landing is defined as the act of unloading or transferring a fisheries resource.

DUE DATE/EXTENSION FOR FILING

Request for Notice of Value Form 04-680 January 31, 2005
Fisheries Resource Landing
Tax PAYMENT March 31, 2005
(You must make quarterly estimated payments, final
payment due by this date)

If the taxpayer has <u>NOT</u> filed a Request for Notice of Value Form 04-680, you must submit the Fisheries Resource Landing Tax **Return by March 31, 2005**

Automatic Extension Conditions:

- 1) If taxpayer filed a Request for Notice of Value Form 04-680.NOV by January 31, 2005; and
- If the Department does not provide statewide average prices for fishery resources before the March 31 due date.

the taxpayer will be given an Automatic Extension.

The automatic extension extends the return due date for the Fisheries Resource Landing Tax Return until the last day of the month following the month in which the department publishes the statewide average price information. An extension of time to file is not an extension of time to pay tax. Estimated tax must be paid in quarterly installments. Final payment is due by March 31 of every tax year.

IF YOU NEED HELP

If you have questions not addressed in these instructions, need more information, or require assistance, contact us:

Telephone: 907.465.2371
Email: fish_excise@revenue.state.ak.us
www.tax.state.ak.us

GENERAL INSTRUCTIONS

Estimated Tax Payment

Under AS 43.77.020, taxpayers are required to make quarterly payments of the tax estimated to be due for the year. Taxpayers will be subject to an estimated tax penalty unless estimated tax payments are made in equal installments that total either

- 90 percent of the taxpayer's tax liability; or
- 100 percent of the taxpayer's tax liability for the prior year (provided the taxpayer incurred tax in the previous year).

If your aggregate tax payment (including seafood marketing assessment) is greater than \$150,000, you must either make a TOPS payments or wire transfer the funds.

Tax Online Payment System (TOPS)

The Department of Revenue offers electronic funds transfer with Tax Online Payment System (TOPS), which allows payments to be made online.

TOPS information can be found at: www.tax.state.ak.us/tops.

Wire Transfer Requirement

Notify the State of Alaska, Treasury Division regarding the particulars of the transfer the day before the wire transfer is to be made either by fax at 907.465.4019 or via e-mail to cashmgmt@revenue.state.ak.us.

State Street Bank & Trust Company Boston, Massachusetts ABA #011000028 For credit to the State of Alaska General Investment Fund, AY01 Account #00657189

Instruct your bank to include your Federal EIN and note that the payment is for fishery resource landing tax in the OBI (other bank information) field on the wire transfer.

Penalties for Failure to File or Failure to Pay

A penalty will be assessed for failure to file the return and/or failure to pay tax timely. Penalties will be computed at 5% per 30 day period up to a maximum of 25% on the tax not paid by the payment due date.

Interest

Interest is compounded quarterly, on the amount of tax due from the due date until date of payment. Interest is compounded on the last day of each calendar quarter. The interest rate effective on the date this form was published was 11%.

2004 Fishery Resource Landing Tax Return INSTRUCTION FORM 04-680

FORMS AND SCHEDULES

You may reproduce or photocopy the forms in this booklet as needed, or request additional forms from our help desk at the address below. Forms are also available at www.tax.state.ak.us.

An original signature, along with all completed tax schedules, is required in order for a return to be considered valid.

Schedule 1D & 1E—Use these schedules to report fisheries resources not harvested under a Community Development Quota (CDQ).

Schedule 2D & 2E—Use these schedules to report fisheries resources harvested under a CDQ.

Note: The Alaska Department of Revenue's 2004 statewide average price must be used to calculate your fishery resource landing tax.

Credit Schedules

Schedule 3 Use this schedule to claim credits for approved contributions under a CDQ.

Schedule 4 Use this schedule to claim credits for taxes paid to other jurisdictions.

Schedule 5 Use this schedule to claim credits for contributions to the Winn Brindle Scholarship Fund

Schedule 6 Use this schedule to claim credits for contributions to qualified educational institutions in Alaska.

Schedule 7 Use this schedule to figure your aggregate value of seafood products for the Alaska Seafood Marketing Assessment. Calculation of the tax is figured on part 3 of page 12.

Landing Location Codes

Fishery Resource Landing Tax is shared with organized boroughs and incorporated cities within the State of Alaska. We have assigned separate codes for each area or incorporated city. Northern and Southern Alaska Peninsula area maps are illustrated on pages 21 and 22 of this booklet to help identify the correct location code to use. The complete "Fisheries Processing Location Code Maps and Directory" is available at: www.tax.state.ak.us.

If fisheries resources were:

- Landed within the city limits of an incorporated city in Alaska, use the location code of that incorporated city
- Landed in an area that is not within the city limits of an incorporated city, use the location code for that area
- Landed (Pollock only) outside of Alaska, use location code 9000

Enter one location code in the assigned block for each completed line entry. If you landed the same species in more than one of the coded areas or incorporated cities, use a separate line for each location. Note that your return is incomplete if you leave out the location code.

PAYMENT OF TAX

Make checks payable to the State of Alaska. Mail return and payment to:

Department of Revenue Tax Division PO Box 110420 Juneau AK 99811-0420

Alaska Fisheries Species Code List

Use this list when completing schedules for your return.

Species Code	Common Name	Species Code	Common Name
860	abalone	129	flounder, starry
521	arctic char (anadromous)	610	grayling
520	arctic char (general)	193	greenling, atka mackerel
522	arctic char (nonanadromous)	190	greenling, general
630	blackfish	194	greenling, kelp
855	blue mussel	191	greenling, rock
590	burbot	192	greenling, whitespot
810	clam, butter	213	grenadier (rattail)
820	clam, cockle	100	groundfish, general
842	clam, eastern softshell	212	hagfish, pacific
849	clam, general (deadloss)	200	halibut
815	clam, geoduck	230	herring byproducts
840	clam, little-neck	233	herring, bait
830	clam, razor	235	herring, food
812	clam, surf	231	herring, roe on kelp
260	cod, longfin	232	herring, roe only
110	cod, pacific (gray)	234	herring, with sac roe
899	coral	570	inconnu (sheefish)
922	crab, blue king	650	lake chub
927	crab, blue king (deadloss)	601	lamprey, arctic
900	crab, box	603	lamprey, brook
909	crab, box (deadloss)	600	lamprey, pacific
923	crab, brown king	602	lamprey, river
928	crab, brown king (deadloss)	130	lingcod
910	crab, dungeness	640	longnose sucker
919	crab, dungeness (deadloss)	870	octopus
920	crab, king (general)	880	oysters
929	crab, king (general, deadloss)	141	perch, pacific ocean
940	crab, korean horsehair	500	pike, northern
949	crab, korean horsehair (deadloss)	270	pollock (whiting)
951	crab, multispina	970	pollock (whitingCDQ)
921	crab, red king	97	prowfish
926	crab, red king (deadloss)	142	rockfish, black
924	crab, scarlet king	167	rockfish, blue
925	crab, scarlet king (deadloss)	137	rockfish, bocaccio
937	crab, tanner (bairdi, deadloss)	146	rockfish, canary
930	crab, tanner (general)	149	rockfish, china
939	crab, tanner (general, deadloss)	138	rockfish, copper
938	crab, tanner (general, deadloss)	159	rockfish, darkblotched
931	crab, tanner, bairdi	154	rockfish, dusky
933	crab, tanner, grooved	135	rockfish, greenstripe
932	crab, tanner, opilio	136	rockfish, northern
934	crab, tanner, triangle	139	rockfish, other
	•		rockfish, quillback
953 531	crab, verrilli dolly varden (anadromous)	147	rockfish, red
531 530	,	140	*
530	dolly varden (general)	153	rockfish, redbanded
532	dolly varden (nonanadromous)	158 150	rockfish, redstripe
210	eels or eel-like fish	150 151	rockfish, rosethorn
118	flatfish, deep water	151	rockfish, rougheye
119	flatfish, shallow water	166	rockfish, sharpchin
133	flounder, alaska plaice	152	rockfish, shortraker
121	flounder, arrowtooth	157	rockfish, silvergray
120	flounder, general	143	rockfish, thornyhead (idiots)

Alaska Fisheries Species Code List

Use this list when completing schedules for your return.

Species	Common Name	Species	Common Nama
Code	Common Name	Code	Common Name
148	rockfish, tiger	516 511	smelt, capelin
168	rockfish, unspecified demersal	511 510	smelt, eulachon
169	rockfish, unspecified pelagic	510 510	smelt, general
144	rockfish, unspecified slope	512	smelt, longfin
156	rockfish, widow	514 512	smelt, pond
145	rockfish, yelloweye (red snapper)	513 515	smelt, rainbow
175 155	rockfish, yellowmouth	515	smelt, surf
155	rockfish, yellowtail	890	snails
710	sablefish (blackcod)	126	sole, butter
999	salmon byproducts	124	sole, dover
401	salmon roe, chinook	128	sole, english
405	salmon roe, chum	122	sole, flathead
403	salmon roe, coho	131	sole, petrale
404	salmon roe, pink	125	sole, rex
402	salmon roe, sockeye	123	sole, rock
410	salmon, chinook	132	sole, sand
411	salmon, chinook under 21 in.	127	sole, yellowfin
450	salmon, chum	875	squid, california market
430	salmon, coho	661	stickleback, ninespine
490	salmon, groundfish bycatch	660	stickleback, threespine
440	salmon, pink	680	sturgeon, general
400	salmon, roe (unspecified)	681	sturgeon, green
420	salmon, sockeye	683	sturgeon, siberian
170	sardine, pacific (pilchard)	682	sturgeon, white
220	saury, pacific	250	tomcod, pacific
852	scallop, (deadloss)	670	trout perch
851	scallop, pink (or calico)	555	trout, brook
850	scallop, weathervane	561	trout, cutthroat (anadromous)
161	sculpin, coastrange	560	trout, cutthroat (general)
163	sculpin, fourhorn	562	trout, cutthroat (nonanadromous)
160	sculpin, general	550	trout, lake
164	sculpin, prickly	541	trout, rainbow
165	sculpin, riffle	540	trout, steelhead
162	sculpin, slimy	720	tuna, albacore
895	sea cucumber	134	turbot, greenland
896	sea urchin	101	waste fish (from trawl shrimp)
180	shad	584	whitefish, arctic cisco
689	shark, general	585	whitefish, bering cisco
690	shark, salmon	588	whitefish, broad
691	shark, spiny dogfish	580	whitefish, general
969	shrimp, (general, deadloss)	589	whitefish, humpback
964	shrimp, coonstripe	583	whitefish, least cisco
960	shrimp, general	587	whitefish, pygmy
963	shrimp, humpy	586	whitefish, round
961	shrimp, pink	211	wrymouths
962	shrimp, sidestripe		
965	shrimp, spot		
700	skate, general		

NOAA/NMFS Product Code Table

Table 1 to Part 679--Product Codes

Fish Product Code/Description

- 03. Bled only. Throat, or isthmus, slit to allow blood to drain.
- 04. Gutted, head on. Belly slit and viscera removed.
- 05. Gutted, head off. IFQ Pacific halibut only.
- 06. Head and gutted, with roe.
- Headed and gutted, Western cut. Head removed just in front of the collar bone, and viscera removed.
- Headed and gutted, Eastern cut. Head removed just behind the collar bone, and viscera removed.
- Headed and gutted, tail removed. Head removed usually in front of collar bone, and viscera and tail removed.
- Kirimi. Head removed either in front or behind the collar bone, viscera removed, and tail removed by cuts perpendicular to the spine, resulting in a steak.
- Salted and split. Head removed, belly slit, viscera removed, fillets cut from head to tail but remaining attached near tail. Product salted.
- 13. Wings. On skates, side fins are cut off next to body.
- 14. Roe. Eggs, either loose or in sacs, or skeins.
- 15. Pectoral girdle. Collar bone and associated bones, cartilage and flesh.
- 16. Heads. Heads only, regardless where severed from body.
- 17. Cheeks. Muscles on sides of head.
- 18. Chins. Lower jaw (mandible), muscles, and flesh.
- 19. Belly. Flesh in region of pelvic and pectoral fins and behind head.
- Fillets with skin and ribs. Meat and skin with ribs attached, from sides of body behind head and in front of tail.
- 21. <u>Fillets with skin, no ribs</u>. Meat and skin with ribs removed, from sides of body behind head and in front of tail.
- Fillets with ribs and no skin. Meat with ribs with skin removed, from sides of body behind head and in front of tail.
- 23. <u>Fillets, skinless/boneless</u>. Meat with both skin and ribs removed, from sides of body behind head and in front of tail.
- 24. <u>Deep-skin fillet</u>. Meat with skin, adjacent meat with silver lining, and ribs removed from sides of body behind head and in front of tail, resulting in thin fillets.
- 30. Surimi. Paste from fish flesh and additives.
- 31. Minced. Ground flesh.
- 32. Fish meal. Meal from whole fish or fish parts; includes bone meal.
- 33. Fish oil. Rendered oil from whole fish or fish parts.
- 34. Milt. (In sacs or testes).
- 35. Stomachs. Includes all internal organs.
- 36. Octopus/squid mantles. Flesh after removal of viscera and arms.
- 37. <u>Butterfly, no backbone</u>. Head removed, belly slit, viscera and most of backbone removed; fillets attached.

Fish Product Code/Description

- 39. Bones. (If meal, report as 32).
- Gutted, head on, with ice and slime. Belly slit and viscera removed. IFQ Pacific halibut and sablefish only.
- 55. Gutted, head off, with ice and slime. IFQ Pacific halibut only.
- 57. Headed and gutted, Western cut, with ice and slime. IFQ sablefish only.
- 58. Headed and gutted, Eastern cut, with ice and slime. IFQ sablefish only.
- Donated prohibited species. Number of Pacific salmon or Pacific halibut, otherwise required to be discarded, that is donated to charity under a NMFS-authorized program
- 97. Other retained product. (provide description)

WHOLE FISH CODES

When using the following codes, log round weights and not product weights, even if the whole fish is not used.

- 01. Whole fish/food fish.
- 02. Whole fish/bait. Processed for bait. Sold.
- 41. Whole fish/destined for offsite fish meal production.
- 51. Whole fish/food fish with ice and slime. IFQ sablefish only.
- 92. Whole fish/onboard bait. Whole fish used as bait on board vessel. Not sold.
- 93. Whole fish/damaged. Whole fish damaged by observer's sampling procedures.
- Whole fish/personal use, consumption. Fish or fish products eaten on board or taken
 off the vessel for personal use. Not sold or utilized as bait.

DISCARD PRODUCT CODES

- Discard, decomposed. Flea-infested fish, parasite-infested fish, decomposed, or previously discarded fish.
- Discard, at sea. Whole groundfish and prohibited species discarded by catcher vessels, Catcher/Processors, Motherships, or Buying Stations delivering to Motherships.
- Discard, onshore. Discard after delivery and before processing by Shoreside Processors and Buying Stations delivering to Shoreside Processors and in-plant discard of whole groundfish and prohibited species during processing.

PRODUCT DESIGNATION (see 679.2)

- Ancillary.
- P Primary.
- R Reprocessed or rehandled.

Form 04-680 (Rev 11/04) Page 5

2004 Alaska Fisheries Resource Landing Tax **Developing Commercial Fisheries List** Form 04-680

Effective January 1 - December 31, 2004

Developing commercial fisheries are taxed at a lower rate than established commercial fisheries. A developing commercial fishery is one that has been so designated by the Alaska Department of Fish and Game (AS 16.05.050(11)). Below is a list of fish and shellfish species considered to be developing commercial fisheries.

CAUTION: Please make sure that any species you list on the 2004 Developing Schedules 1-2 are included in the list below. Species not listed are considered to be established commercial fisheries and must be reported on the 2004 Established Schedules 1-2.

If you claim any species on the Developing Schedules 1-2 that are not included in the list below, your return may be adjusted to reflect the higher tax for established commercial fisheries.

<u>Developing Statewide</u>							
Aquatic plants	Hagfish	Snails (except abalone)					
Arrowtooth flounder	Lamprey	Squid					
Allowidotti ildulidei	Sandfish						

Developing in Certain Areas

Atka Mackerel

Devloping species in the Aleutian Islands(in NMFS statistical areas 541, 542 and 543), jig gear only.

Developing in all waters except the Southeast/Yakutat Area (5 AAC 38.100).

Black Rockfish

Developing in the Westward Region only west of 164° 44' W Long. and in Southeast (5 AAC 28.100). Black Rockfish are established in Cook Inlet.

Developing in all waters **except** hardshell and razor clams are established in the Cook Inlet Area (5 AAC 38.300) and geoduck clams are established in Southeast Alaska (5 AAC 38.100)

Corals

Established in all areas. No commercial fisheries for corals are allowed.

Crab (except Dungeness, C. bairdi and C. opilio tanner, hair crab, red, blue, and brown king crab) developing in all waters, unless otherwise noted.

King Crab (Red Blue and Golden(brown))

Developing in the St Lawrence Island section of the Bering Sea (5 AAC 34.905(3)).

Flatfish (flounder and sole)

Developing in all waters except in Southeast (5 AAC 8.105(1)(2)(3)). Yellow Fin, Turbot and Rock Sole are established statewide.

Freshwater Finfish, all species

Developing in all waters, except that eulachon smelt fisheries permitted in Prince William Sound and Southeastern Alaska are established.

Halibut

Developing in section 4D-N (St. Lawrence).

Herring, food and bait

Developing in the following waters:

- (1) Chignik (5 AAC 27.550)
- (2) Alaska Peninsula Aleutian Islands (5 AAC 27.600), except for the Eastern Aleutians Area comprised of the Unimak, Akutan, and Unalaska Districts and that portion of the Umnak District East of Samalga Pass where fisheries are established.

Developing in the Bering Sea and Chukchi sea area waters only in the following districts:

- (1) Port Clarence Districts; (5 AAC 27.905(c))
- (2) Kotzebue District (5 AAC 27.905(d)).

Herring, sac roe

Developing in the Kuskokwin, Bering Sea and Chukchi Sea area waters only in the following districts.

- (1) Port Clarence Districts; (5 AAC 27.905(c))
- (2) Kotzebue District (5 AAC 27.905(d))
- (3) Nunivak District (5 AAC 27.875(d)).
- (4) Norton Sound District (5 AAC 27.905 (b))

Developing in all waters except Southeast (5 AAC 28.105(1)(2)(3)), Prince William Sound (5 AAC 28.200), and Cook Inlet (5 AAC 28.300).

Developing in all waters, except octopi are established in the Cook Inlet area (5 AAC 38.300)

Other groundfish (general)

Developing in all waters except as noted above, and excluding pollock, Pacific cod, sablefish, halibut, yellowfin sole, Greenland turbot, rock sole and forage fish species which are established statewide.

Rockfish (Except Black Rockfish)

Developing in all waters except in Prince William Sound (5 AAC 28.200), Cook Inlet (5 AAC 28.300), and the Gulf of Alaska including Southeast (5 AAC 28.100, 5 AAC 28.400, 5 AAC 28.500, and 5 AAC 28.550).

Pacific ocean perch

Developing in all waters except the Gulf of Alaska (5 AAC 28.100, 5 AAC 28.400, 5 AAC 28.500, 5 AAC 28.550) and Bering Sea-Aleutian Islands (5 AAC 28.600, 5AAC 28.700).

Salmon

Chum: Developing in the Norton Sound/Port Clarence area (5 AAC 04.200 (a) (b) (4) (5) (6)) and Kotzebue Area (5 AAC 03.100).

Pink: Developing in the Atka/Amlia Island area (5 AAC 11.100), and the Arctic-Yukon-Kuskokwim Region (5 AAC 03.100, 5 AAC 04.100, 5 AAC 05.100, and 5 AAC 07.100).

Developing in the waters of the Westward Region statistical area "J" west of 159° west longitude (5 AAC 38.400)

Sea Urchin

Green sea urchin: Developing in all waters, except in Cook Inlet area (5 AAC 38.300).

Red sea urchin: Developing in all waters, except in the Cook Inlet area (5 AAC 38.300) and Southeast area (5 AAC 38.100).

Shrimp (pot gear)

Developing in the Westward Region (Kodiak, Alaska Peninsula/Aleutian Island area (5 AAC 31.500)). Pot Shrimp fisheries are established in the Southeast area (5 AAC 31.100), Prince William Sound (5 AAC 31.200) and Cook Inlet (5 AAC 31.300).

Shrimp (all types of trawl gear)

Developing in the Bering Sea waters north of latitute 54° 36'.

Sidestriped shrimp are established for trawl gear in Prince William Sound

Form 04-680 (Rev 11/04) Page 6 Department of Revenue Tax Division PO Box 110420 Juneau, AK 99811-0420 Telephone 907.465.2371 Fax 907.465.3566

Alaska Fishery Resource Landing Tax Request for Notice of Value

Form 04-680.NOV

This form is available online at: www.tax.state.ak.us

						Due: January 31		
Federal EIN or SSN				Fisheries Business L	icense Number (If Applicable)	Tax Year		
Individual or Corpora	tion Name			Telephone Number				
Business Name				Fax Number				
Mailing Address				E-mail Address				
City		State	Zip Code	Contact Person				
In order to rece January 31.	eive an extension	to file your	annual Fishery R	esource Landing Ta	ax, this Notice of Valu	ue must be filed by		
	sion to file is not	an extension	on to pay. Full pay	ment of your Fisher	ry Resource Landing	Tax Liability is due		
					ishery Resource Land e of Value for each spe	ing Tax return for fishery ecies.		
			Species		Species Code			
						-		
						_		
						_		
		e species we	Type or Print Name).		Date		
Signature of Applicant		Type or Fillit Name			Daic			

This Page Intentionally Left Blank

Department of Revenue Tax Division PO Box 110420 Juneau, AK 99811-0420 Telephone 907.465.2371 Fax 907.465.3566

2004 Alaska Fishery Resource Landing Tax CDQ Credit Application

Form 04-681

This form is available online at: www.tax.state.ak.us

Due Date: January 31, 2005

Federa	al EIN or SSN			Fisheries Business License Nu	umber (if applicable)
Individ	dual or Corporate Name			Telephone Number	
Busine	ess Name			Fax Number	
Mailino	g Address			E-mail Address	
City		State	Zip Code	Contact Person	
Date c	of Contribution	Name of Nonprofit Corr	poration Receiving the Contribu	ution (Recipient)	
<u> </u>					
Recipi	ient Address			Recipient Telephone Number	
_	Intended use	of the contribution*	Amount	$\overline{}$	
	Scholarships			I	ons must be fisheries
	Industry training				to AS 43.77.040 for
	Transportation g			I	ion of criteria which butions for a CDQ
	Transportation loans				credit.
	Facilities grants	<u>j</u>		\dashv \smile	
	Facilities loans			_	
	Research grants			\blacksquare	
	Total contributions	<u>s:</u>			
	must attach the following o			can be approved. (Failure to file	e a timely and complete
	A receipt from the nonpre	rofit corporation for the ar	•	hat verifies the contribution was qualify for the credit.)	received in the year the credit
2.			ifying how the contribution vertically if the contribution;	will be used and an agreement	by the nonprofit corporation to
3.		· ·		mmunity development quota;	
4. -	<u>-</u>	· ·	•	er the community development	
	purposes authorized by	AS 43.77.040.	t entity was expressly condi der and the taxpayer in effec	itioned upon its use exclusively	for one or more of the
	-			-	
Have	•	•	from any non-profit corpora	ation to whom you made a contr	ibution?
	☐ Yes	☐ No			
Signat	ture of Applicant		Type or Print Name		Date
				_	
DEPT (USE ONLY		BY: (Signature)		Date
Ţ	☐ Approved	Disapproved			

This Page Intentionally Left Blank

Department of Revenue Tax Division PO Box 110420 Juneau, Alaska 99811-0420 Telephone 907.465.2371 Fax 907.465.3566

2004 Alaska Fishery Resource Landing Tax Return Form 04-680

DEPARTMEN	IT USE ONLY	
FSN		

Due Date: March 31, 2005 Federal EIN or SSN Facility Location or Vessel Name Taxpayer Name Entity Type, Check One: ■ Individual Corporation Other, Specify Business Name Telephone Number Mailing Address Fax Number E-mail Address State Zip Code Title Contact Person Check if amended return (attach explanation) **Tax Liability DEPT USE ONLY** 1a. Established. Enter amount from Part 1, line 4 from Page 12..... 1b. Developing. Enter amount from Part 2, line 4. from Page 12..... 1c. Total tax liability. (Add lines 1a and 1b)..... Credits 2a. Credits for CDQ Contributions (Schedule 3)..... 2b 2b. Credits for other taxes paid (Schedule 4)..... 2c 2c. A.W. "Winn" Brindle Scholarship Credit (Schedule 5)..... 2d. Education Credit (Schedule 6)..... 2e. Total credits. (Add lines 2a, 2b, 2c, and 2d)...... **Total Liability** 3. Net Landing Tax (Subtract line 2e from line 1c)..... 4. Seafood Marketing Assessment (Part 3, line 2)..... 5. Recapture taxes (Taxes paid to another jurisdiction and subsequently refunded or credited)....... 6. Total Liability. (Add lines 3, 4, and 5)..... **Payments** 7. Total payments from Payment Record on Page 12 8. Other payments of credits from prior year..... 9. Total Payments (Add lines 7 & 8)..... **Amount Due** Amount You Owe 10. If line 6 is greater than line 9 enter amount of tax owed...... (subtract line 9 from line 6) Overpayment 11. If line 9 is greater than line 6 (subtract line 6 from line 9)..... 12. Amount of overpayment to be credited to 2005 estimated landing tax..... 12 13. Amount of overpayment to be refunded (Subtract line 12 from line 11)...... Note: If your total liability exceeds \$150,000 you must wire transfer funds or make payment online (TOPS) Check if you are remitting by:
Wire Transfer **☐** TOPS Confirmation Number I declare under penalty of unsworn falsification that I have examined this return, including accompanying schedules and statements, and to the best of my knowledge and belief it is true, correct and complete. If prepared by a person other than the taxpayer, preparer's declaration is based on all information of which preparer has any knowledge. Type or Print Name Signature Date DEPT USE ONLY VALIDATION

PMD:

	Form 04-	680		
Name			EIN or SSN	
	NOTE: First complete Schedules 1 and 2, as needed, then t	transfer the totals	s to Part 1, Part 2, and Part 3	B below.
Part 1: ESTABL	ISHED		Total Value	DEPT. USE ONLY
1. Schedule 1E (Established)			
2. Schedule 2E (Established)			
3. Total Value (a				
	line 3 by .03 (3%). nd on Page 11, line 1a			
Part 2: DEVELO	DPING	Total Value	DEPT. USE ONLY	
1. Schedule 1D ((Developing)			
2. Schedule 2D ((Developing)			
3. Total Value (a				
	line 3 by .01 (1%). and on Page 11, line 1b			
Part 3: ALASKA	SEAFOOD MARKETING ASSESSMENT		Total Value	DEPT. USE ONLY
	fishery resources listed on Schedule 7 50,000.00, skip line 2. Your tax is \$0)			
	Multiply the value on line 1 by .003 (.3%) ere and on Form 04-680, page 11, line 4			
DAVMENT DECC				
PAYMENT RECO Estimated Payments	TOPS Confirmation Number or Check Number	Date	Amount	DEPT. USE ONLY
1st Quarter	TOTO GOTHINIALION NUMBER OF GREEK NUMBER	Date	Amount	DEF 1. GOL GIVET
2nd Quarter				
3rd Quarter				
4th Quarter				
Final Payment				
•	- Enter on Page 11, line 7			
•	•			-

 Form 04-680
 Page ____ of ____

 Name
 EIN or SSN

CHEDULE 1E - ES	TABLISHED		Fish	neries Res	sources <u>NOT</u> I	Harvested Under	a Commu	nity Development	Quo	ta (CDQ).
Species	Product Code	Processed Weight (lbs)	Recovery Code (Below)	Recovery % (If recovery code is N or O)	Unprocessed Weight (lbs) *	Statewide Average Price/lb	Unprocessed Value (Unprocessed weight X average price per pound)	Lo		on Code Instructions)	

Recovery Codes

A - Actual scale weight

V - NMFS volumetric measurements

N - NMFS recovery rate

O - Other (specify)

* **Note:** For Sablefish only, use eastern cut weight. For scallops, use shucked weight.

Form 04-680 Page of EIN or SSN Name **SCHEDULE 1D - DEVELOPING** Fisheries Resources NOT Harvested Under a Community Development Quota (CDQ). Unprocessed Value (Unprocessed weight Recovery Recovery % Statewide Product Processed Unprocessed X average price **Species** Code (If recovery Average Location Code Weight (lbs) Weight (lbs) **Species** Code Code (Below) code is N or O) Price/lb per pound) (See Instructions)

A - Actual scale weight

V - NMFS volumetric measurements

N - NMFS recovery rate

O - Other (specify)

Total (Enter the total unprocessed value on Form 04-680, Page 12, Part 2, line 1)

Form 04-680								Page		c	of	
lame						EIN or SSN						
SCHEDULE 2E - <i>ESTAE</i>	ources Harve	ested Under a Co	mmunity	Development Quot	ta (0	CDQ	!).					
Species	Species Code	Product Code	Processed Weight (lbs)	Recovery Code (Below)	Recovery % (If recovery code is N or O)	Unprocessed Weight (lbs) *	Statewide Average Price/lb	Unprocessed Value (Unprocessed weight X average price per pound)	Location Code (See Instructions)			
Catal (Enter the total unpresented	l Value en Ferr	n 04 690 Dag	20 12 Port 1 line 2\	<u> </u>	L					<u> </u>		

Recovery Codes

A - Actual scale weight

V - NMFS volumetric measurements

N - NMFS recovery rate O - Other (specify) * **Note:** For Sablefish only, use eastern cut weight. For scallops, use shucked weight.

	Form 04-680		Page	of
Name		EIN or SSN		

SCHEDU	ILF 2D -	DEVEL	OPING

Fisheries Resources Harvested Under a Community Development Quota (CDQ).

Species Code	Product Code	Processed Weight (lbs)	Recovery Code (Below)	Recovery % (If recovery code is N or O)	Unprocessed Weight (lbs)	Statewide Average Price/lb	Unprocessed Value (Unprocessed weight X average price per pound)			Code
									\perp	\bot
									\top	
									T	
									T	
									\dagger	\dagger
									+	
									+	+
	Species Code	Species Code Code Product Code	Species Code Processed Weight (lbs)	Species Product Processed Code	Species Product Processed Code (If recovery	Species Product Processed Code (If recovery Unprocessed	Species Product Processed Code (If recovery Unprocessed Average	Species Product Processed Code (If recovery Unprocessed Average X average price	Species Product Processed Recovery Recovery Water Unprocessed Weight Code (If recovery Unprocessed Average X average price Local Code (If recovery Unprocessed New York New Yo	Species Product Processed Code Recovery Becovery Unprocessed Average X average price Location

Recovery Codes

A - Actual scale weight

V - NMFS volumetric measurements

N - NMFS recovery rate

O - Other (specify)

Form 04-680									
Name EIN or SSI	N								
Schedule 3 - Credit for Approved Contributions Under a CDQ									
under the provisions of a community development quota may claim qualifying contributions as a credit. Contributions must have been approved by the Department of Revenue. Use the CDQ Credit Application on page 9 of	isher	redit is limited to 45.45 sy resource harvested .							
this booklet to apply no later than January 31, 2005			DEPT. USE ONLY						
Total unprocessed value from Schedule 2E (Established) times .03 (3%)	. 1								
2. Total unprocessed value from Schedule 2D (Developing) times .01 (1%)	. 2								
3. Tax on resources harvested under a CDQ (add lines 1 and 2)	. 3								
4. Maximum credit available. Multiply line 3 by .4545 (45.45%))	. 4								
Approved contributions for the tax year (from CDQ Credit Application Form)	. 5								
6. CDQ Credit. (Enter lesser of line 4 or line 5 here and on Page 11, line 2a)	. 6								

Form 04-680.3.CDQ (Rev 11/04)

Schedule 4 - Credit for Other Taxes Paid

Explanation: Before a credit is allowed for taxes paid to another jurisdiction, you must attach a statement attesting that the tax has been paid, indicating the date the payment was made, describing the nature of the tax and providing citation to the statutory or other legal authority of the jurisdiction that imposed the tax. You must also attach a copy of the return or report filed with other jurisdictions for which credits are being claimed.

Limitation: The amount of the credit for taxes paid to another jurisdiction on the fishery resource may not exceed the landing tax liability that applies to the same fishery resource. For purposes of this section, "jurisdiction" includes a state other than Alaska, a foreign country, or the United States.

- 1. Enter the landing tax incurred on the fishery resources subjected to tax by another jurisdiction.
- 2. Taxes paid to another jurisdiction
- 3. Credit for other taxes. (Enter lesser of line 1 or 2 here and on Page 11, line 2b)

	DEPT. USE ONLY
1	
2	
3	

Name	EIN or SSN

Schedule 5 - A.W. "Winn" Brindle Scholarship Credit

Explanation of Credit. A taxpayer is allowed a credit for contributions made during the tax year to the A.W. "Winn" Brindle Memorial Scholarship Fund.

Limitation. The credit is limited to 5% of the landing tax liability. You need to complete only one schedule if you file more than one return.

		DEPT USE ONLY
Total tax before credit. Enter the amount from page 11,		
line 1c, of your Alaska Fishery Resource Landing Tax Return 1	1	
A.W. "Winn" Brindle Scholarship contribution made during 2004	2	
3. Multiply line 1 by .05 (5%)	3	
4. Compare the amounts on lines 2 and 3. Enter the		
lesser amount here and on Page 11, line 2c, of Form 04-680	4	

Form 04-680.5.WB (Rev 08/04)

Schedule 6 - Education Credit

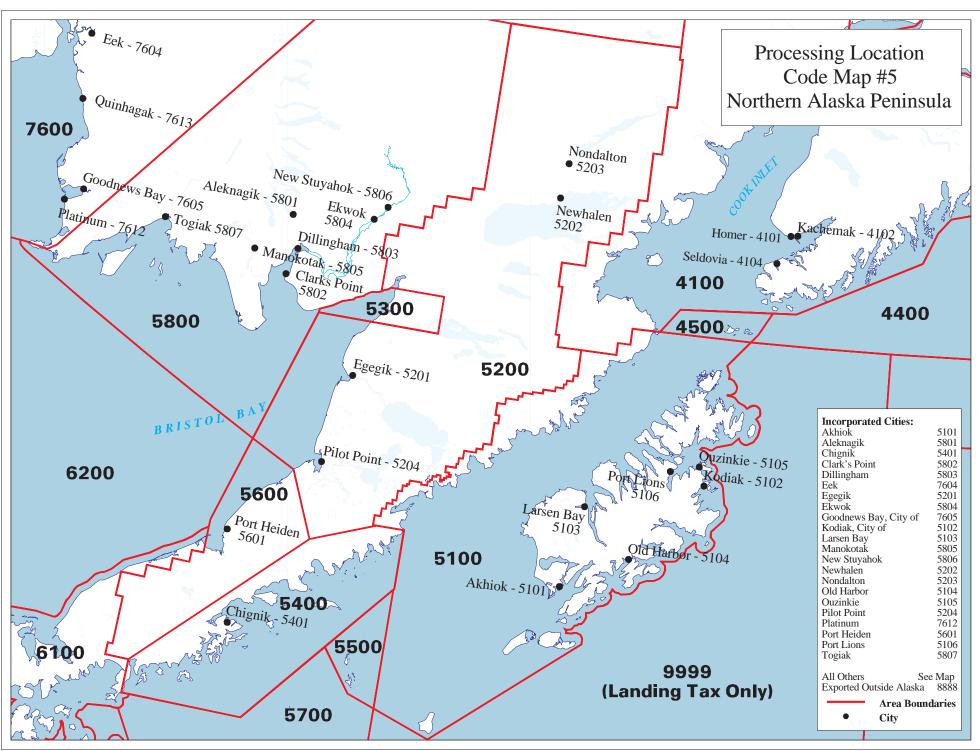
Taxpayers may claim as a credit a portion of contributions to qualifying Alaska colleges and universities.

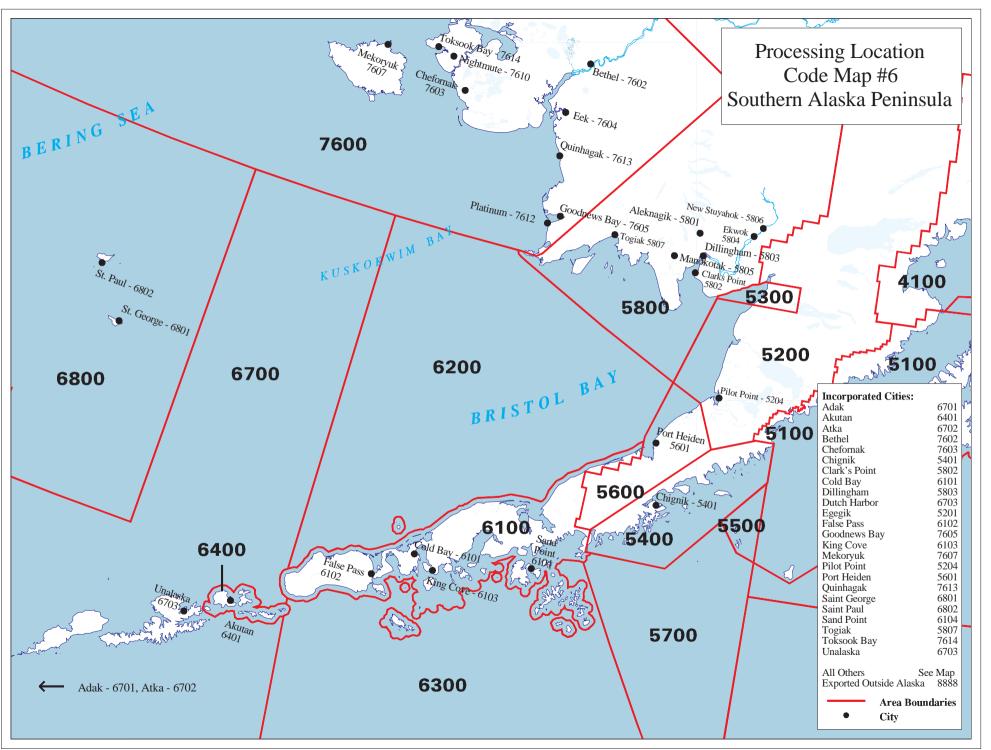
	Name of College or University	Contribution(s)			
Payor		Date		Amount	
					7
					DEPT USE ONLY
 Total Qualified Contribut 	ions made during 2004		1		
Allowable Credit Calcu	lations:				
. Multiply the lesser of line	e 1 above or \$100,000 by .50 (50%)		2		
. Enter 100% (for Education	on Credit) of the next \$100,000 contribution				
Total allowable aredit A	dd linna 2 and 2. Entar hara and an naga 44. lina 2	A.	3		
. Total allowable credit. A	dd lines 2 and 3. Enter here and on page 11, line 2	u	4		

lame .	Federal EIN or SSN							
Schedule 7 - Alaska Seafood Marketing Assessment								
Vessel Name	Value of Seafood Products (Form 04-680 Page 12, Parts 1 and 2, line 3)	DEPARTMENT USE ONLY						
otal value of fishery resources listed								

Form 04-680.7 Webform (Rev 11/04)

This Page Intentionally Left Blank





Estimated Payment Vouc	her				_
AK Fishery Resource Lar	nding Tax	and the state of t	CALENDA	R YEAR 2005	DEPARTMENT OF REVENUE
Important: To ensure proper c		e same name and	Calendar Quarte	r Due Date March 31	DEPT USE ONLY Date Received
Federal EIN or SSN	Date		Second	June 30	
Name of Business	<u>I</u>		Third	September 30	
Mailing Address			Fourth	December 31	
City	State	Zip Code	Payme	nt Amount	VALIDATION
☞ Mail payment to: Alaska Form 04-597 (Rev 11/04)	Departme	ent of Revenue; PO	O Box 110420		99811-0420 ccompany your estimated payment.
Estimated Payment Vouc AK Fishery Resource Lar				R YEAR 2005	DEPARTMENT OF REVENUE
Important: To ensure proper c EIN that will be used on your r		e same name and	Calendar Quarte	n Due Date March 31	DEPT USE ONLY Date Received
Federal EIN or SSN	Date		Second	June 30	
Name of Business			Third	September 30	
Mailing Address			Fourth	December 31	
City	State	Zip Code	Payme	nt Amount	VALIDATION
Form 04-597 (Rev 11/04)	Departme	ent of Revenue; PC	•	•	99811-0420 accompany your estimated payment.
Estimated Payment Vouc					1
AK Fishery Resource Landing Tax Important: To ensure proper credit, use the same name and EIN that will be used on your return.			CALENDA Calendar Quarte First	r Due Date March 31	DEPARTMENT OF REVENUE DEPT USE ONLY Date Received
Federal EIN or SSN	Date		Second	June 30	
Name of Business	1		Third	September 30	
Mailing Address			Fourth	December 31	
City	State	Zip Code	Payme	nt Amount	VALIDATION

Mail payment to: Alaska Department of Revenue; PO Box 110420; Juneau, AK 99811-0420

This Page Intentionally Left Blank

Estimated Payment \					1
AK Fishery Resource Landing Tax			CALENDA	R YEAR 2005	DEPARTMENT OF REVENUE
	Important: To ensure proper credit, use the same name and EIN that will be used on your return.			Due Date March 31	DEPT USE ONLY Date Received
Federal EIN or SSN	Date		Second	June 30	
Name of Business			Third	September 30	
Mailing Address			Fourth	December 31	
City	State	Zip Code	Paymer \$	nt Amount	VALIDATION
Mail payment to: All Form 04-597 (Rev 11/04)	aska Departm	nent of Revenue; Po	O Box 110420		99811-0420 company your estimated payment.
Estimated Payment \ AK Fishery Resource		x	CALENDA	R YEAR 2005	DEPARTMENT OF REVENUE
Important: To ensure proper credit, use the same name and EIN that will be used on your return.					DEPT USE ONLY Date Received
			FI	NAL	
Federal EIN or SSN	Date		PAY	MENT	
Name of Business			Due Marc	ch 31, 2006	
Mailing Address			1		
City	State	Zip Code	Paymer	nt Amount	VALIDATION

Mail payment to: Alaska Department of Revenue; PO Box 110420; Juneau, AK 99811-0420

\$

State of Alaska Department of Revenue Tax Division PO Box 110420 Juneau, AK 99811-0420

ALASKA FISHERY RESOURCE LANDING TAX RETURN

TO: